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Liz Fraley
October 2003 SIGDOC '03: Proceedings of the 21st annual international conference on Documentation
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In this paper, I discuss how we made single-sourcing work at Juniper Networks. This is a practical discussion of issues, problems, and successes.

Keywords: Arbortext, E3, Epic, FrameMaker, Interwoven, Java, Juniper Networks, TeamSite, WebWorks, XML, XSLT, branching, case study, chunking, commit, documentation, modular writing, publishing, single source, single-sourcing

2 Strong accountability for network storage

Aydan R. Yumerefendi, Jeffrey S. Chase
October 2007 ACM Transactions on Storage (TOS), Volume 3 Issue 3
Publisher: ACM

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This article presents the design, implementation, and evaluation of CATS, a network storage service with strong accountability properties. CATS offers a simple web services interface that allows clients to read and write opaque objects of variable size. ...

Keywords: Accountable services, accountability, accountable storage

3 An overview of data warehousing and OLAP technology

Surajit Chaudhuri, Umeshwar Dayal
March 1997 ACM SIGMOD Record, Volume 26 Issue 1
Publisher: ACM

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Data warehousing and on-line analytical processing (OLAP) are essential elements of decision support, which has increasingly become a focus of the database industry. Many commercial products and services are now available, and all of the principal database ...

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Tim Harris, Mark Plesko, Avraham Shinnar, David Tarditi
June 2006 ACM SIGPLAN Notices, Volume 41 Issue 6
Publisher: ACM

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Atomic blocks allow programmers to delimit sections of code as 'atomic', leaving the language's implementation to enforce atomicity. Existing work has shown how to implement atomic blocks over *word-based transactional memory* that provides scalable ...

Keywords: atomicity, critical regions, transactional memory

5 Optimizing memory transactions

Tim Harris, Mark Plesko, Avraham Shinnar, David Tarditi
June 2006 PLDI '06: Proceedings of the 2006 ACM SIGPLAN conference on Programming language design and implementation
Publisher: ACM

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Keywords: atomicity, critical regions, transactional memory

6 Risks to the public

Peter G. Neumann
July 2006 ACM SIGSOFT Software Engineering Notes, Volume 31 Issue 4
Publisher: ACM

Full text available: pdf(153.47 KB) Additional Information: full citation, abstract, index terms

Edited by Peter G. Neumann (Risks Forum Moderator and Chairman of the ACM Committee on Computers and Public Policy), plus personal contributions by others, as indicated. Opinions expressed are individual rather than organizational, and all of the usual ...

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